

Wednesday, May 15

7 – 8 am	Continental Breakfast at Hotel
8 – 8:30 am	<i>Shuttle transfer to Universidad de Talca (Santiago campus)</i>
8:45 – 9:20 am	Welcome and Introduction (Carlos Chávez; Marcela Jaime) Introduction to SETI (Marc Jeuland)
9:20 – 9:40 am	Expanding energy access in Chile (Julio Cuadra)
9:40 – 10 am	The Energy Transition of Phasing out and technology reconversion of Coal Power Generation (Carolina Gómez)
10 – 10:20 am	Rural electrification to achieve universal access in Latin America (Javier Cuervo)
10:20 – 10:40 am	Coffee Break
10:40 – 11 am	Clean and improved cooking transitions in Latin America (Rogerio Miranda)
11 – 11:20 am	Delivering LPG in urban Mexico (Danny Daniels)
11:20 – 11:40 am	LPG transition in Ecuador (Gonzalo Guerrón)
11:40 – 12 pm	Introduction to Energy Access Project (Jonathan Phillips)
12 – 1 pm	Lunch
1 – 1:20 pm	Description of Break-Out Groups and Instructions (Thomas Klug; Victoria Plutshack)
1:20 – 2:30 pm	Break-Out Group Discussions (Open Discussion)
2:30 – 3 pm	Coffee Break
3 – 3:45 pm	Break-Out Group Discussions (Preparation for Pitch Session)
3:45 – 4:45 pm	Break-Out Group Report-Back and Summary (Panel discussion with policymakers and practitioners)
7:30 pm	Dinner

Organized and hosted by:



Thursday, May 16

- 7 – 8 am **Continental Breakfast at Hotel**
- 8 – 8:30 am *Shuttle transfer to Universidad de Talca (Santiago campus)*
- 8:30 – 8:45 am **Welcome and recap from Day 1 (Subhrendu Pattanayak)**
- 8:45 – 10:25 am **Session 1: Energy Transitions in Latin America (Chair: Carlos Villalobos)**
- E. Pakhtigian: The Energy Access Dividend in Latin America
 - M. Billi: Quality as a hidden dimension of energy poverty in middle-income development countries. Literature review and case study from Chile
 - J. Steinbuks: Electricity Access and Structural Transformation: Evidence from Brazil's Electrification
 - C. Ruiz-Tagle: Estimating the Pollution and Health Impacts of Renewable Energy Investments in Chile
- 10:25 – 10:45 am **Coffee break**
- 10:45 am – 12:25 pm **Session 2: Regional Air Pollution & Reduction Strategies I (Chair: René Reyes)**
- E. Carter: Air quality, home heating, and well-being under Beijing's ban on household coal burning
 - V. Caquilpán: Application of a low-cost IoT monitoring system for air quality, A study case in Santiago de Chile
 - C. Ruiz-Tagle: Ambient Air Pollution and Infant Mortality in Emerging Economies: Evidence from Santiago, Chile
 - P. Singh: Financial assistance and awareness campaigns: Effect on crop-burning in India
- 12:30 – 1:30 pm **Lunch**
- 1:30 – 3:10 pm **Session 3 (Parallel options)**
- Session 3A: Demand for Cleaner Cookstoves I (Chair: Alejandra Schueftan)**
- K. Dickinson: Experimental evidence on demand for liquefied petroleum gas (LPG) stoves and fuel in Northern Ghana
 - A. Kar: What happens when two theories from health and social psychology are applied to understand cooking behavior?
 - A. Soni: Not Just Income: Drivers of adoption of clean cooking fuel in rural India
 - R. Gupta: Electrification and Cooking Fuel Choice in Rural India
- Session 3B: Electricity (Chair: Jevgenijs Steinbuks)**
- M. Mahadevan: The Price of Power: Costs of Political Corruption in Indian Electricity
 - R. Meeks: Impacts of Smart Meters on Losses in Electricity Distribution, Electricity Reliability, and Household Investments in Energy Efficiency
 - M. Barron: The effect of microenterprise gender composition business performance, prosocial expenditure and girls' aspirations: Experimental evidence from rural Rwanda
 - A. Mekonnen: The impact of Pecuniary and Non-Pecuniary Policy Instruments on The Adoption of Renewable Energy Sources in Rural Ethiopia
- 3:10 – 3:30 pm **Coffee Break**
- 3:30 – 5:10 pm **Session 4: Household Air Pollution and Energy Transitions (Chair: Claudia Aravena)**
- A. Schueftan: Reducing Air Pollution through Behavioral Change of WoodStove Users: Evidence from an RCT in Valdivia, Chile
 - G. Afful-Mensah: Smoke! Indoor Air Pollution and Child Health in Africa

- M. Jeuland: The cooking environment, technology and behavior as co-determinants of household air pollution and exposure
- C. Gould Continued firewood use after decades of access to low cost LPG: Implications for clean cooking fuel policies and air pollution exposure in Ecuador

5:10 – 5:30 pm **End of Day 2 Remarks (Marc Jeuland)**

5:30 pm **Wine and Cheese Social**

8 pm **Dinner**

Friday, May 17

- 7 – 8 am **Continental Breakfast at Hotel**
- 8 – 8:30 am *Shuttle transfer to Universidad de Talca (Santiago campus)*
- 8:30 – 8:45 am **Welcome and recap from Day 2 (Carlos Chávez; Marcela Jaime)**
- 8:45 – 10 am **Session 5: Regional Air Pollution & Reduction Strategies II (Chair: Cristobal Ruiz-Tagle)**
- R. Reyes: Wood-based energy transition in the South of Chile (1991-2018). Public policies and their socio-environmental effects
 - C. Aravena: Financing Energy Efficiency Retrofits in Chilean Households: The role of financial instruments, savings and uncertainty
 - J. Suárez Pérez: Potential effects on the application of fiscal and monetary incentives in the purchase of electric vehicles in the Metropolitan Area of Asunción, Paraguay (2018-2040)
- 10 – 10:20 am **Coffee break & Group Photo**
- 10:20 am – 12 pm **Session 6: Demand for Cleaner Cookstoves II (Chair: Katie Dickinson)**
- M. Talevi: Demand for improved cookstoves or demand for improvements? Evidence from refugee settlements
 - P.P. Krishnapriya: Gendered demand for modern cookstoves and the environmental health consequences
 - M. Jeuland: The causal effect of income on household energy transition: Evidence from a regression discontinuity analysis
 - R. Alirigia: Fuelwood collection and children's school attendance in the Kassena-Nankana Districts of Northern Ghana
- 12 – 1 pm **Lunch**
- 1 – 2:15 pm **Session 7: Taking the Pulse on Global Energy Transitions (Chair: Carlos Gould)**
- S. Lwiza: A Review of the State of Knowledge on Energy and Human Development in Sub-Saharan Africa
 - L. le Roux: Rural-Urban Migration and Energy Transition in South Africa
 - S. McRae: Fixing Fixed Charges for an Efficient and Equitable Electricity Tariff
 - C. Villalobos: Measuring Energy Poverty: A multidimensional analysis from households in Chile
- 2:15 – 2:30 pm **Wrap Up & Closing (Subhrendu Pattanayak)**
- 2:30 pm **SETI Assembly / Business**